

[Insert title of invention]SYSTEM AND METHOD OF GEOGRAPHIC AUTHORIZATION FOR TELEVISION AND RADIO PROGRAMMING DISTRIBUTED BY MULTIPLE DELIVERY MECHANISMS

Abstract of Disclosure

A system for authorizing reception, via multiple signal distribution mechanisms including: satellite, cable, internet, broadcast, etc. by a consumer at a first location, of programming content based upon numerous criteria, including a signal strength calculator, a distance from a point calculator, and a GIS boundary computer, the system including an authorization server making repetitive authorization determinations and providing a location specific authorized content list for the first location.

Figures